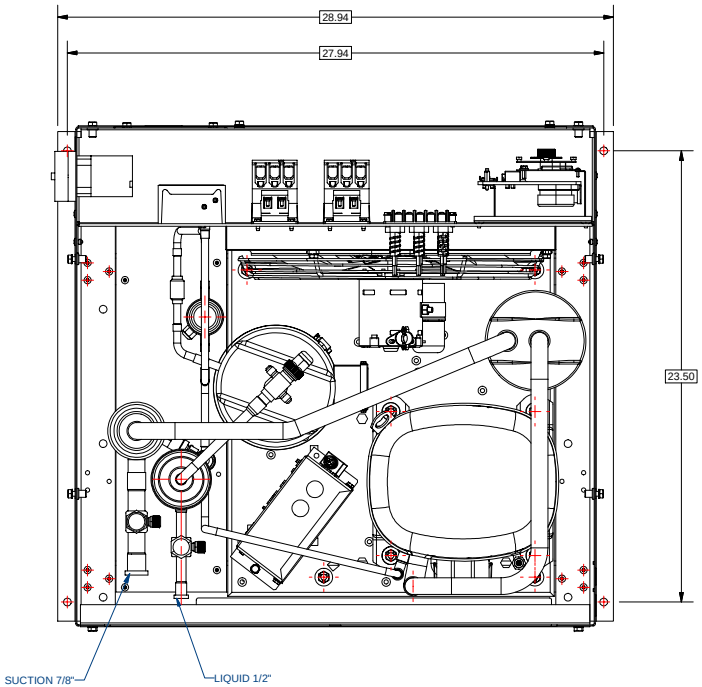
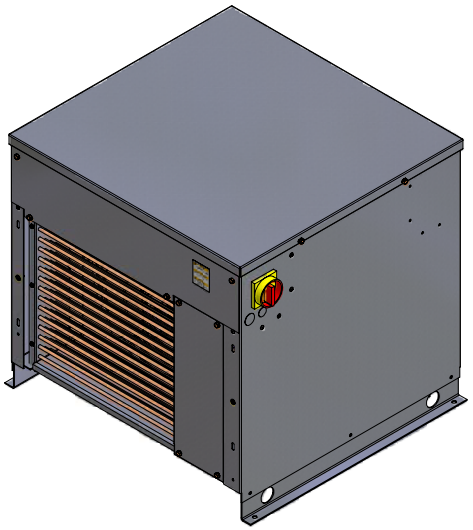
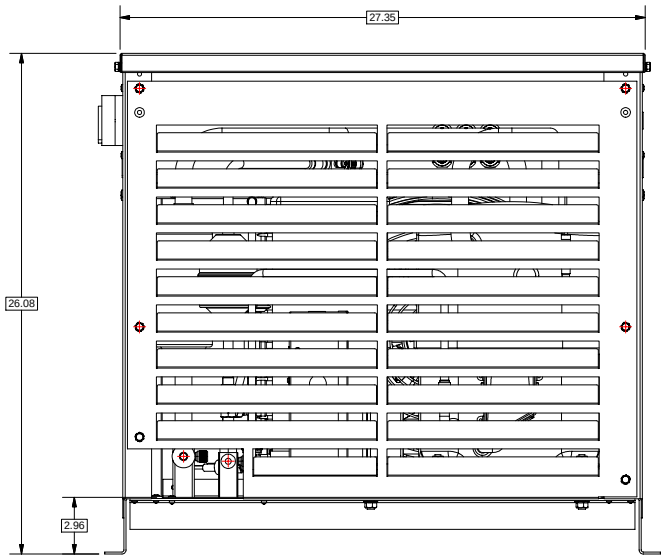
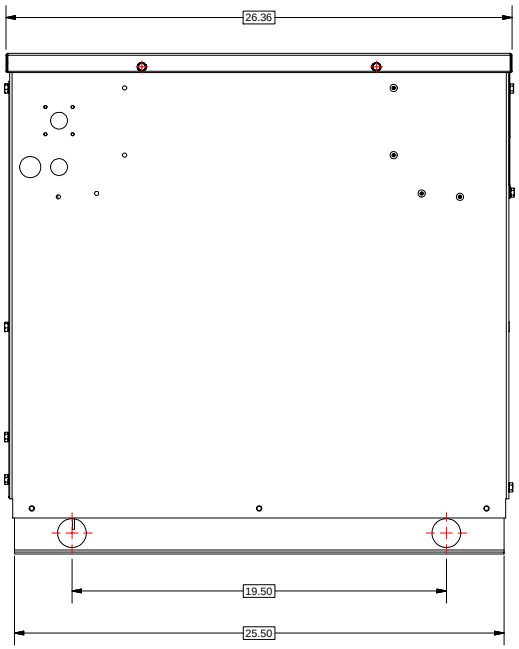
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
PROTO.	EC43557	2/6/2012	genc.jani
PROTO.	EC47092	7/24/2012	genc.jani
REL.	EC50596	2/13/2013	genc.jani
A	EC56961	2/10/2014	genc.jani
B	EC57497	3/6/2014	genc.jani



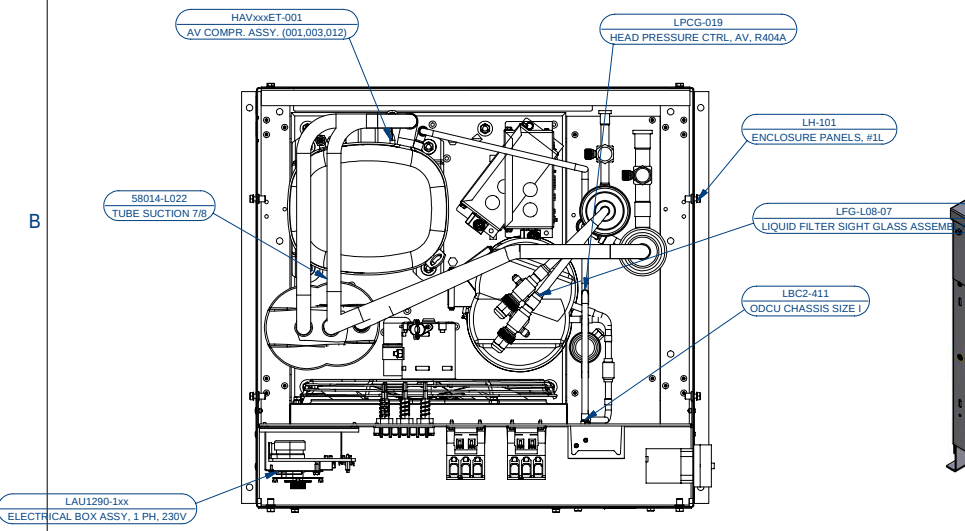


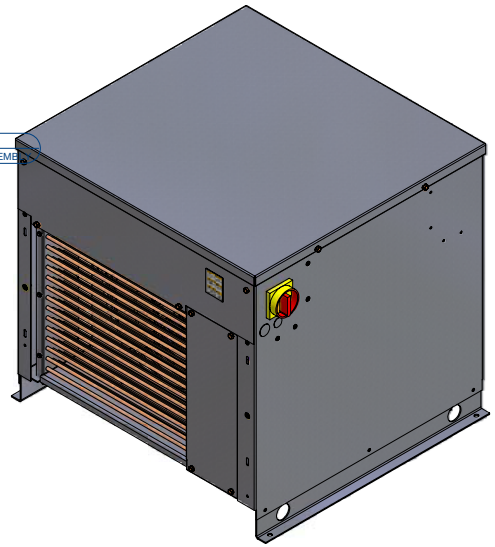


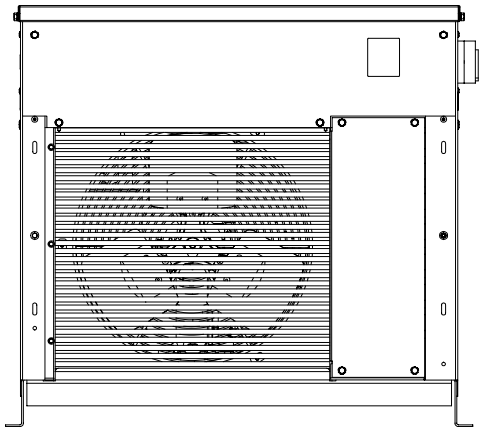


DESCRIPTION	OUTDOOR CONDENSING UNIT		
THIRD ANGLE	MATERIAL	DIMENSION	TECUMSEH
DESIGN DATE 2/6/2012		DWN. gjani	DWG NO.
LAST REVIEW 3/6/2014		CHK. gjani	SU1920-L111
ARCHIVE			

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
PROTO.	EC43557	2/6/2012	genc.jani
PROTO.	EC47092	7/24/2012	genc.jani
REL.	EC50596	2/13/2013	genc.jani
A	EC56961	2/10/2014	genc.jani







NOTES:

1. COPPER TO COPPER JOINTS USE SILFOS BRAZE.
   STEEL TO STEEL OR STEEL TO COPPER JOINTS
   USE SILVER BRAZE
2. COMPRESSOR ELECTRICAL HOOK UP AND WIRING
   DIAGRAM ARE SHOWN ON THE TABLE.
3. FOR LOCATION OF STICKERS AND LABELS SEE DRAWING _____

BOM	32L2116-2E				
MODEL					
COMPRESSOR BOM					
VOLTAGE					
RLA					
REFRIG.					
CONTROL PANEL					
CTRL PANEL DRAWING					
COMP. HOOK UP					
WIRING DIAG.					
CONDENSER					
FAN MOTOR					
FAN BLADE					
HEAD PRESSURE CTRL					

DESCRIPTION: OUTDOOR CONDENSING UNIT

THIRD ANGLE | MATERIAL | DIMENSION

DESIGN DATE 2/6/2012
LAST REVIEW 3/6/2014
ARCHIVE

DWN.. gjani
Chk.. gjani

TECUMSEH

DWG NO. SU1920-L111